Pricing Implications

Jerry Cerasale

Sr. VP, Government Affairs Direct Marketing Association

Gene Del Polito - Moderator

President
Association for Postal Commerce

Sandy Glick

Vice President SLS Consulting

Halstein Stralberg

Consultant
Halstein Stralberg Consulting

Mark White

VP, Manufacturing U.S. News & World Report

Joe Moeller

Mgr Pricing
U.S. Postal Service

Mike Plunkett

A/VP Pricing & Classification U.S. Postal Service



Some Issues Regarding FSS Implementation

Halstein Stralberg

Consultant
Halstein Stralberg Consulting



Which Flats Will Benefit From FSS?

- Machinable Flats With 5-digit or Lower Presort Should See Lower Costs
- Cost Reductions are Less Obvious for Flats That Currently Are Carrier Route Presorted
- Diversion of Time-Sensitive Flats to Manual Processing for "Service Reasons" Could Negate Cost Savings Potential and Might Lead to Higher Costs
- Cost Impact of Diversion to Manual Will Be More Severe Than Under the Current System

What Will Be The Entry Time Cut-Off For Time-Sensitive Flats Under FSS?

- Under Present System, Carriers Can Sequence Carrier Route Presorted Flats While Remaining Flats Undergo Incoming Secondary Sort
- Under FSS, Carriers Must Wait for All Flats to Undergo Two FSS Passes, Then Be Transported to the DDU
- Will Carrier Route Flats That Currently Get Next Morning Delivery Need to Be Entered Earlier In The Afternoon?

How Can The High Density Of Some Flats Be Put To Maximum Advantage Under FSS?

- Bundle Prep is a Major Component of Flats Costs Under the Present System
- Avoiding Bundle Prep By Loading Unbundled Flats Pallets Directly Into FSS Could Produce Significantly Lower Costs
- It Could Also Allow Most Carrier Route
 Presorted Flats To Experience No Higher
 Costs and No Higher Rates Than at Present

New Rate Categories Will Be Needed To Reflect Cost Incurrence Under FSS

- R2006-1 Periodicals Rates Were Meant to Reflect the Way Flats Actually are Processed Under the Present System
- Under FSS Alternative Rate Categories May Be Necessary to Correspond to Processing Costs
- Unit Cost of Flats That Can Be Loaded
 Directly From Pallets Into the FSS is One
 Example of the Need for New Cost Studies

When To Switch To FSS Preparation?

- Previously Carrier Route Presorted Flats
 Prepared for FSS Will Cost Much More Unless
 Actually Processed on the FSS
- Carrier Route Mailers Need to Know With Certainty When to Switch to FSS Preparation
- A Parallel Rate Structure May Be Necessary, at Least in a Transition Period
- Which Flats Should Be Permanently Exempt From FSS Preparation?